

ABSTRACT OF THE DISCLOSURE

Provided is an autofocus control apparatus in an image sensing apparatus which includes: an optical system including a focus lens; a solid-state image sensing device that photoelectrically converts light incident via the optical system into image signals and outputs the image signals; and a focus drive motor that drives the focus lens to adjust a focus position, the autofocus control apparatus comprising: a light-emitting section; and a focus position detector that performs focus position detection according to an active system and focus position detection according to a passive system on the basis of the image signals obtained from the image sensing unit.